

BALANCERS TECHNICAL FEATURES

	3 1	4 2	6 5	9 7	10 8	12 11	14 16 13 15	19 22 18 21 17 20	19 22 18 21 17 20	23	23	
kg	0,2÷3	0,4÷3	1÷8	2÷14	2÷14	4÷25	10÷105	15÷180	15÷180	20÷100	12÷70	Capacity
mm	1600	1600	2000	2500	2500	2000	2000	2500	3000	2100	2700	Stroke
●												Rugged construction, Nylon body
	●	●	●	●	●							Rugged construction, cast aluminium body
						●	●	●	●	●	●	Ribbed and sealed construction in aluminium alloy
● ³	● ⁴	● ⁶	● ⁹	● ¹⁰								Polypropylene / Dyneema rope, for «NY» model
● ¹	● ²	● ⁵	● ⁷	● ⁸	●	●	●	●	●	●	●	Stainless steel rope
●	●	●	●	●	●							Adjustable capacity
						●	●	●	●	●	●	Adjustable capacity by means of a worm screw
●	●	●	●	●	●	●	●	●	●	●	●	Safety suspension
		●	●	●	●	●	●	●	●	●	●	Safety device against load dropping due to the spring breakage (capacity >3kg)
						●	●	●				Centrifugal safety device
						●	●	●	●	●	●	Upper rotary suspension with safety hook
						●	●	●	●	●	●	Locking device to block the load at any height
●	●	●	●	●	●	●	●	●	●	●	●	Adjustable stroke limiting device
						●	●	●	●	●	●	Taper drum rotating on ball bearings
●	●	●	●	●	●	●	●	●	●	●	●	Cable guide in antifriction material
						●	●	●	●	●	●	Cable guide in antifriction material
							●	●				Rotary upper hook with ball bearing
							●	●				Lining up upper hook
●	●	●	●	●	●	●	●	●	●	●	●	Inert spring drum assembly
●	●	●	●	●	●		●					Polyamides thimble
●	●	●	●	●	●	●	●	●	●	●	●	Operating temperature between + 5°C to + 60°C.

ON REQUEST OPTIONS B-RI-F

							●	●	●	●	●	B: Locking-unlocking device with control from the floor
							●	●	●	●	●	RI: Rotary insulated hook
					●							F: Brake device